Issue	Clas	sifica	ntion

Application/Control No.
-------------------------

ISSUE CLASSIFICATION

10/729,132 Examiner

Takisha Miller

Αp	plica	int(s	)/Patent	unde
R۵	eyan	ninat	ion	

OKUBO ET AL.

Art Unit

2855

CLA	ORIGINAL						CROSS REFERENCE(S)													
CLASS SUBCLASS						CLASS		SUBCLASS (ONE SUBCLASS PER BLOCK)												
7:	3		715	5		73	1	46												
INTE	RNATI	ONAL	CLASSIFIC	CATION																
G o	1	L I	7/0	)8																
G 0	1	М	17/											:::						
			111	02		<u> </u>								::: ::::::::::::::::::::::::::::::::::						
					100	::: ::::::::::::::::::::::::::::::::::														
			·····/																	
$\mathcal{J}$	M) (Ass	U sistan	LUZ I Examine	r) (C	8 ate	25		Z EO	WARD	LEFK	OWITZ	/ 7 P 7	/ <i>7/95</i> R		Tota	l Claim	s Allo	owed:	7	
11	۸۸۸	Λ.	nd M	1	ام	nlar	SU	PERVI	SORY	PAID	n EM JTFR 2	800				O.G. Claim(s	)		.G. t Fig.	
14	egal li	nstrur	nents Exa	niner)	(Dat	1)W		TE(3;	MULUU mary Exa	miner)	VTER 2	(Date)								
<u> </u>					:														1	
Пс	laim	s rer	numbere	d in th	e san	ne orde	er as p	reser	ted by	appli	icant	□ c	PA			D.	T	□R	.1.47	
	ā			<u>8</u>			<u></u>			<u></u>										
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
u.	ŏ		"-	ŏ		"	ŏ		"	ŏ		ш	ŏ		ш	ŏ		ш	ŏ	
	1	-	<u> </u>	31			61			91			121	Ì		151	į		181	
1	2			32			62			92	]		122	[		152	İ		182	
	18	~		33			63			93			123	1		153			183	
· 2	5	-		34 35			64 65			94 95			124 125	}		154 155			184 185	
	8		<u> </u>	36			66			96			126	ŀ		156			186	
3	7			37			67			97	1		127	ļ	•	157			187	
4	8			38			68			98			128			158			188	
5	9		-	39			69			99			129	-		159			189	
	10	4	-	40 41			70 71			100 101			130	ŀ		160 161			190 191	
	12	_		42			72			102			132	ł		162			192	
7	13	]		43			73			103			133	İ		163			193	
٠6	14	]		44			74			104			134	Ţ		164			194	
	15	4		45			75		<u> </u>	105			135	]		165			195	
	16 17	-		46 47			76 77			106 107			136 137	}		166 167			196 197	
	18	-	<del></del>	47			- / / 78			107			137	ŀ		168			197	
	19	1		49		<b></b>	79			109	1		139	ł		169			199	
	20	]		50			80			110	j l		140	ţ		170			200	
	21	1		51			81			111			141			171			201	
	22	4		52			82			112		· · · · · · · · ·	142	ļ	_	172			202	
	23 24	4		53 54			83 84		<u> </u>	113 114	{		143 144	}		173 174			203 204	
	25	1	-	55		$\vdash \vdash \vdash$	85			115	1		145	ŀ		175			204	
	26			56			86			116	j l		146	İ		176			206	
	27			57			87			117	]		147	[		177			207	
		1	1	58	l	1 -7	88	l		118	i i		148			178			208	
	28 29	4		59	l		89			119	{ [		149			179			209	